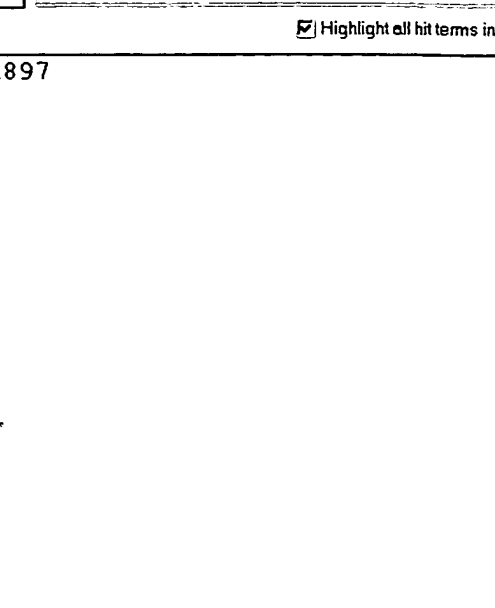




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6131897


Accession	Title	Date
6131897	USPAT 6131897	1999-01-01

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(4) golf near2 cart with solar near2 cells

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10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040090088	20040513	11	Structural composite air handling duct	296/208
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020030386	20020314	9	Component for a motor vehicle	296/208
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6688679	20040210	6	Device for enveloping and fixing a bundle of	296/208
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6688680	20040210	16	Molded cross vehicle beam	296/208
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6644722	20031111	11	Molded article having a rigid support and a rig	
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6502897	20030107	10	Component for a motor vehicle	296/208
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6457767	20021001	9	Motor vehicle having a load carrying post	296/208
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6071591	20000606	8	Method for making a motor vehicle dashboard	428/132
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5622402	19970422	10	Panel with integral energy absorber and air	296/191
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 2224494	19401210	3	Pressure relief means for automobiles	137/527
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6705672	20040316	31	Vehicular air-conditioning ducts	296/208
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040135400	20040715	25	Cross member and manufacturing method th	296/193
22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6668457	20031230	10	Heat-activated structural foam reinfor	29/897.
23	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6622452	20030923	10	Insulated concrete wall construction method and	52/742.
24	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6164021	20001226	7	Hip and ridge sealing and attachment system a	52/43



DBs: USPAT

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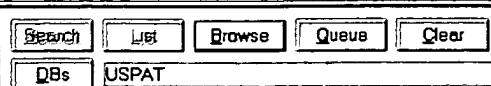
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Date	Page	Title	Current
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Trash

	U	1	Document ID	Issue Dat	Page	Title	Current
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040026960	20040212	7	Heat activated reinforcing sleeve	296/187
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020033618	20020321	5	Center pillar for automobiles	296/203
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6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6199940 B1	20010313	9	Tubular structural reinforcing member with	296/187
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6155631 A	20001205	9	Reinforcing member structure for vehicle b	296/193
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6135542 A	20001024	13	Car body part, particularly a contoure	296/205
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5575526 A	19961119	9	Composite laminate beam for radiator support	296/205
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16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6457767 B1	20021001	9	Motor vehicle having a load carrying post	296/208



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- L5: (0) ("l000002").PN.
- L3: (448) (296/208).CCLS.
- L6: (30) (296/190.09).CCLS.
- L7: (20) ("3367809" | "5100204" | "5122325" | "5190
- L8: (0) 6644722.URPN.
- L9: (374) (296/70).CCLS.
- L10: (56) (296/193.02).CCLS.
- L11: (0) ("foamandexpand$near2adhesive").PN.
- L12: (92) foam with expand$ near2 adhesive
- L13: (1) ("6131897").PN.

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-# (0) ("188/$.ccls.").CCLS.
-# (0) ("296/$.ccls.").CCLS.
-# (4) golf near2 cart with solar near2 cells

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3	IS&R	L4	0	("12and13").PN.	USPA T; U	2004/09/0 2 06:17		
4	IS&R	L5	0	("1000002").PN.	USPA T; U	2004/09/0 2 06:17		
5	IS&R	L3	448	(296/208).CCLS.	USPA T; U	2004/09/0 2 06:56		
6	IS&R	L6	30	(296/190.09).CCLS.	USPA T; U	2004/09/0 2 07:02		
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8	BRS	L8	0	6644722.URPN.	USPA T	2004/09/0 2 06:59		
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10	IS&R	L10	56	(296/193.02).CCLS.	USPA T; U	2004/09/0 2 07:29		
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12	BRS	L12	92	foam with expand\$ near2 adhesive	USPA T	2004/09/0 2 07:45		
13	IS&R	L13	1	("6131897").PN.	USPA T	2004/09/0 2 07:45		